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Date: 3/15/2019 9:14:46 AM

Subject: Weekly Data Update

Attachments: [Annotated_RemediationAreas-Site-Wide-PDI_FS_Dioxin_Furans_20190314.pdf](#)
[DDx_RALCurves_site-wide_20180314_v2.pdf](#)
[PCBs_RALCurves_site-wide_20180314_2117.pdf](#)
[Tot_PAHs_RALCurves_site-wide_20180314.pdf](#)
[Tot_PeCDD_RALCurves_site-wide_20180314.pdf](#)
[Tot_PeCDF_RALCurves_site-wide_20180314.pdf](#)
[Tot_TCDD_RALCurves_site-wide_20180314.pdf](#)

Updated with materials for discussion.

Hi Team,

Attached is a surface-only SMA map that breaks out the contributions of dioxins/furans and the updated RAL curves.

Key changes in methodology from the ROD for the RAL curves:

- Includes curves for ROD Only, PDI Only, and ROD/PDI combined datasets
- Initial SWACs calculated to include pixels in raster grid less than CUL (these pixels were excluded for SWACs in ROD)
- Replacement value of 0 used instead of CUL. This assumes that MNR is occurring and material less than the CUL is being deposited

Looking forward to our discussion.

Cheers,
Kyle

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